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WEBSTER COMPUTER

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DAILY MACHINE UTILIZATION LOG FOR 02/05/71

SJ 71

PAGE 001

START TIME	PROGRAM DESCRIPTION	ELAPSED TIME	ACCT DATE	WAIT TIME	.CPU SUPV	TIME. PART	TIME CHARGE	CORE USE	RUN IND	UP S1	PREV IDLE
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7.50.42	7.51.40 MUI	0.00.58	020571	.42	.11	.05	0.58	22K P	00	BG
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NEW OPERATOR	DOUG JOHNSON	NUMBER	101	ALL PARTITIONS	AT	7.53.02				1.22
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AADCY195 62643WSG	8.03.33 8.10.56	8.06.50 8.10.55	CS40/BA LNKEDT	DLY UNCLAIMED	0.03.47 0.00.59	020571 020571	.24 .39	.54 .04	2.29 0.50	3.47 0.50	42K P 62K T	40 00	10.01 BG 3.06 BG
AARCY129	8.10.55	8.12.15	PHASE**		1.01.20	020571	.19	.56	.05	1.20	62K T	02	BG
AARCY131	8.15.59	8.16.41	ARCY129	STK DIV CD TO TP	0.00.42	020571	.20	.19	.03	0.42	42K R1	00	3.44 BG NV ADDR
AARCY132	8.18.54	8.23.47	ARCY131	STK DIV FIL	0.04.53	020571	.26	1.04	3.23	4.53	42K P	00	2.13 BG
AARCY133	8.24.58	8.29.39	SORT	STK DIV VOUCHERS	0.00.41	020571	.14	.15	.11	0.40	62K P	03	1.11 BG
AARCY134	8.45.59	8.53.27	ARCY134	STK DIV PENDING	0.07.28	020571	.51	1.21	5.16	7.28	42K P	00	7.34 BG
AAALA180	9.02.08	9.03.35	AALALA10	STATEMENT REQ1	0.01.27	020571	.29	.54	.04	1.27	42K P	40	8.41 BG
9.04.48	9.14.55	AALALA182	STATEMENT REQ2	0.10.07	020571	1.01	2.35	6.31	10.07	42K P	43	1.13 BG	
9.20.13	9.29.57	AALALA183	STATEMENT REQ3	0.09.44	020571	.33	2.13	6.58	9.44	42K P	40	5.18 BG	
SPLCUS	9.34.19	9.35.13	CS40/BA		0.06.54	020571	.25	.23	.06	0.54	42K P	00	4.22 BG
AADCY170	9.38.57	9.57.48	ADCY170	CUST SEC SIDE JU	0.18.51	020571	2.48	2.25	13.38	18.51	44K P	00	3.44 BG
AAOIE110	10.06.54	10.13.06	AOIE110	I/C OFF&FORMAT LIST	0.06.12	020571	2.11	1.14	2.09	5.34	42K P	00	9.06 BG
DOWN TIME	7.50.42	9.30.00	LOGIN	M D MICR SORTER DOWN	1.39.18					D			F2 DOWN
P/M TIME	9.30.00	10.00.00	LOGIN	M CF P/M EOFT.	0.30.00					M			F2 P/M
1271L120	10.01.14	10.16.22	DCS110FG	MICR CAPTURE	0.15.08	020571	8.14	2.43	.31	11.28	22K T	80	1.14 F2
CAFAL	10.14.46	10.16.34	LNKEDT		0.01.48	020571	.55	.14	.04	1.13	62K P	03	1.40 BG
10.16.34	10.16.39	SMAINEOJ			0.00.05	020571	.02	.03	.01	0.06	4K P	03	BG
10.16.44	10.17.08	LNKFDT			0.05.24	020571	.10	.10	.04	0.24	62K P	03	0.05 BG
10.17.08	10.17.13	SMAINEOJ			0.00.05	020571	.02	.03	.01	0.06	4K P	03	BG
AAWIJL150	10.21.18	10.31.14	SORT	I/A SEC. SORT	0.09.56	020571	2.26	6.36	.54	9.56	62K P	03	4.05 BG
AAATAPE	10.33.14	10.40.11	DIITD	TAPE TJ PRT	0.06.57	020571	2.04	4.52	.02	6.58	14K P	00	2.00 BG
AAADC5100	10.49.23	10.51.59	DCS100		0.02.36	020571	.08	1.04	.18	1.30	62K P	00	9.12 BG
AAALA180	10.55.10	11.27.35	AALALA181	STATEMENT REC1	0.32.25	020571	.46	2.34	8.41	12.01	42K P	40	3.11 BG
AAWCY110	10.42.27	11.31.58	AWCY110	WKLY UNCLMD LIST	0.49.31	020571	5.41	11.03	20.06	36.50	42K P	00	26.05 F2
AADIL120	11.32.40	11.33.23	ADIL120	INST DAILY LIST	0.00.43	020571	.05	.15	.18	0.38	42K P	00	5.05 BG
ADIL111	11.33.28	11.34.05	ADIL111	INCORRECT DATA	0.00.37	020571	.06	.16	.15	0.37	42K R3	00	0.05 BG
ADIL112	11.34.57	11.35.28	ADIL112	INST DAILY LST G	0.00.31	020571	.06	.09	.16	0.31	42K P	00	0.52 BG
427631TK	11.36.23	11.37.14	LNKEDT		0.00.51	020571	.25	.12	.04	0.41	62K T	03	0.55 BG
11.37.14	11.39.28	PHASE**			0.02.10	020571	1.04	.26	.19	1.49	62K T	03	BG PRG REQ
AADPF110	11.45.41	11.44.21	FSOIF	FAILS C/T & EDIT	0.08.40	020571	5.42	1.18	.33	7.33	34K P	03	3.43 F2
AADPF120	11.44.26	11.46.25	SORT	FAILS-DETAILS	0.01.59	020571	.26	1.20	.13	1.59	66K P	03	0.05 F2
AAWIA108	11.48.03	11.48.36	AAWIA108	I/A PRICING P.O.	0.00.33	020571	.10	.09	.03	0.22	42K P	03	8.35 BG
AADPF130	11.46.31	11.53.05	FS33	FAILS-UPDATE MST	0.06.34	020571	2.55	1.00	1.32	5.27	38K P	00	0.06 F2
AADPF140	11.53.18	11.57.17	SORT		0.03.59	020571	1.25	1.05	.42	3.12	66K P	00	0.13 F2
AADPF150	11.57.23	12.06.28	FS35	FAILS-BAL.UPD.	0.09.05	020571	5.01	1.15	.52	7.08	34K P	03	0.06 F2
AAWIA108	11.49.15	12.39.28	AAWIA108	I/A PRICING P.O.	0.20.13	020571	8.59	1.34	4.20	14.53	42K P	00	0.39 BG
AADPF360	12.12.29	12.14.40	FSOIF		0.02.11	020571	1.21	.31	.15	2.07	34K P	00	6.01 F2TUNKNOWN
AATP0010	8.00.00	18.00.00	TP0010	TELEPROCESSING	10.05.00	020571	138.58	47.26	45.20	231.44	80K P	00	9.1A F1

02/05/71 CPU A FROM 7.50.42 TO 18.00.00 HOURS AVAILABLE 10.09.18

TIME PER	HOURS USED	IDLE TIME	DOWN TIME	P/M TIME	RFRUN TIME	WAIT TIME	SUPR TIME	PART TIME	CHGBL TIME	...PCT...	NO. IDLE	NO. RERUN	RE RUN	...RUNS...	PROD TEST ED	
REGBG	2.36.15	1.42.31	0.00.00	0.00.00	0.01.19	0.30.32	0.40.00	0.56.52	2.07.24	39.6	.8	26	30	2	26	4
REGF2	1.37.07	0.37.33	1.39.18	0.30.00	0.00.00	0.30.45	0.20.15	0.24.44	1.15.44	27.9	.0	8	8	7	1	
REGF1	10.00.00	C.09.18	0.00.00	0.00.00	2.18.58	0.47.26	0.65.20	3.51.44	1.45	.0	1	1	1	1	1	
REG**	14.13.22	2.29.22	1.39.18	0.30.00	0.01.19	3.20.15	1.47.41	2.06.56	7.14.52	14.9	.2	35	39	2	34	5

Webster Computer Corporation

DOS MURS

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DOS MURS is a complete job accounting, project reporting and computer performance measurement system for users of IBM 360/DOS. MURS automatically records all programs run under DOS and accounts for each program's actual use of the system. Analytical reports are furnished which provide management with the means to evaluate and improve computer operations, programming and scheduling efficiency.

In addition, MURS offers the following features:

Automatic accounting of all programs run on S/360 in BG, F2 and F1.

Complete monitoring of operations efficiency including operator analysis reporting and computer scheduling assistance.

Reporting of program efficiency including I/O wait time and CPU time.

Unique time accounting method which allocates time based on a program's actual use of the S/360.

Summary reports displaying exact time and cost of production and test applications.

Ability to report on total data processing activity (keypunch, EAM operations, personnel, etc.)

Operator communication facility to account for non-DOS activity (down-time, P/M time, BPS operations).

Extensive reporting under the IBM POWER system including Cards Read/Punched, Lines Printed, etc.

"SAVINGS THROUGH SYSTEMS SOFTWARE"

SPLIS

SPLIS is an IBM 360 Random Storage Direct Access Library System, which provides a secure and efficient means of storing, maintaining, compiling and testing source programs from disk.

SPLIS provides the following special features:

- Operates under OS or DOS on any 360 model 25 or larger.
- Dynamic allocation in the use of the library data set eliminates reorganization.
- Secondary library support allows transferring library units not being used to tape for storage.
- Automatic compression of all records in the library unit.
- Protection Key ability for all programs.
- Automatic backup based on number of programs changed or elapsed time.
- Ability to catalog and maintain program documentation, mailing lists or reference material.
- Ability to job stream all second generation programs, e.g. Autocoder, onto disk or tape with the appropriate JCL.

SELFRELO

SELFRELO I is a 360/DOS utility which offers the DOS installation the ability to make any of its programs self-relocating with no additional programming or operations effort by the user.

SELFRELO I provides the following special features:

- Complete relocability for COBOL (all levels), ALP, PL1 and FORTRAN.
- Supports relocation of overlays, multitasking, language compilers and IBM utilities.
- No core added to user programs.
- Requires no changes to job control cards or user programs.

SELFRELO II is a 360/DOS program which offers the following special features:

- Complete relocability for all object programs produced by COBOL, BAL and RPG language translators.
- Supports relocation of single phase and overlay programs in a DOS multi-programming environment.
- DOS release independent.

Please have a representative call on me _____

Send me additional information on:

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SELFRELO _____

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Software Under Development

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